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		OTHER DOCU	MENTS (Including	Author, Title, Date, Pe	ertinent Pages,	Etc.)		
BP	A2	Rene Schoof, "Counting points on elliptic curves over finite fields", Journal de Theorie des Nombres de						
		Bordeaux, 7 (1995), pp. 219-254						
n		Arita et al., "A Software Implementation of Discrete-log-based Cryptosystems with $C_{ab}$ Curve", Security						
B	А3	Symposium on Cryptography and information, (1999) pp. 573-578						
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